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Math 53: Multivariable Calculus. Spring 2018.
Math 53: Multivariable Calculus Spring 2018 Course description : Vectors in 2- and 3-dimensional Euclidean spaces Textbook : Stewart, Multivariable Calculus: Early Transcendentals, UC Berkeley custom edition, 8th edition, Cengage Learning (ISBN: 978-1-305-75645-8) Grading : 5% HW, 15% quizzes, 20% x 2 midterms, 40% final The bottom two
Fall2015. Math 53. Multivariable Calculus (ccn: 53888)
Textbook: James Stewart, Multivariable Calculus Early Transcendentals for UC Berkeley Seventh Edition ISBN13: 9781285132396 This is a reprint of chapters 10, 1216 from the 7th edition of Stewart's "Calculus Early Transcendentals", tailored for UC Berkeley multivariable calculus courses
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University of California Berkeley - Berkeley Summer Sessions

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Stewart's Calculus Multivariable Differential Calculus

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UC Berkeley: MATH 53 - Multivariable Calculus with Edward Frenkel | CosmoLearning.org Mathematics

MIT 18.02 Multivariable Calculus, Fall 2007

Stewart Calculus Chapter 15

Lecture # 1 Ch 12.1, 12.2, 12.3 (3-D Coordinate Systems, Vectors, Dot Product) 12.1 Three-Dimensional Coordinate System 12.2 Vectors 12.3 The Dot Product Book used for this course: **Calculus**: Early ...

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